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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q55-Q60):

NEW QUESTION # 55

Given the following code sample:

Code snippet

```
var newBundle = gw.transaction.Transaction.newBundle()
var targetCo = gw.api.database.Query.make(ABCCompany)
targetCo.compare(ABCCompany#Name, Equals, "Acme Brick Co.")
var company = targetCo.select().AtMostOneRow
company.Notes = "TBD"
```

Following best practices, what two items should be changed to create a bundle and commit this data change to the database? (Select two)

- A. Add runWithNewBundle(newBundle -> { to the first line
- B. Add Notes to the bundle
- C. End with newBundle.commit()
- D. Add company to the bundle
- E. Add targetCo to the bundle

Answer: C,D

Explanation:

In Guidewire InsuranceSuite, Bundle Management is the core mechanism for managing database transactions.

When you retrieve an entity via a query, as seen in the code sample, that entity is in read-only mode. To modify it and persist those changes, the entity must be associated with a Bundle.

1. Adding the Entity to the Bundle (Option D)

The code sample retrieves a company object, but it is currently "read-only" because it was fetched outside of the newBundle context. To make the entity editable, you must explicitly add it to the bundle using the add() method:

Code snippet

```
company = newBundle.add(company)
company.Notes = "TBD"
```

By adding the entity to the bundle, Gosu creates a "writable" clone of the object. Any changes made to the properties of this specific instance are tracked by the bundle. Without this step, setting `company.Notes = "TBD"` would result in a runtime exception stating that the entity is read-only.

2. Committing the Changes (Option A)

A bundle acts as a temporary "staging area" for changes. Simply modifying an object within a bundle does not automatically update the database. To persist the data, the developer must explicitly call the `commit` method:

Code snippet

```
newBundle.commit()
```

This triggers the database transaction, executing the necessary SQL UPDATE statements and clearing the bundle's state upon success.

Why other options are incorrect: *Option E describes the syntax for a `runWithNewBundle` block. While using `runWithNewBundle` is considered a best practice because it handles the commit and exception logic automatically, the question specifically asks what needs to be changed in the provided procedural code.

* Option B and C are incorrect because you do not add "Notes" (a property) or a "Query" object to a bundle; you only add entities that you intend to modify or create.

NEW QUESTION # 56

Which statement is correct and recommended for writing GUnit tests?

- A. Use fluent assertions over conventional assert statements
- B. Handle any exceptions thrown by test methods in the `finally()` method
- C. Use the `init()` method to set up objects shared by all tests in a test class
- D. Clear all instance variables of completed test in the `tearDown()` method

Answer: C

Explanation:

GUnit is the Guidewire-specific testing framework based on JUnit, used to verify that Gosu classes and business rules function correctly. Efficient test writing requires a clear understanding of the test lifecycle, specifically how to manage resources and test data. According to the Guidewire "System Health & Quality" training, the `init()` method (or equivalent `@BeforeClass` setup logic in newer versions) is the recommended location for initializing resources that are expensive to create or are shared across all test methods within a specific class (Option A). By setting up shared objects—such as mock configuration data or static helper instances—in the `init()` phase, the developer ensures that the test suite runs faster and avoids redundant processing for every individual test case.

While Option C (clearing variables in `tearDown()`) is a valid memory management practice in some long-running Java environments, the primary focus of Guidewire GUnit training regarding the test lifecycle emphasizes the setup phase to ensure a consistent "known state" before tests execute. Option B is incorrect because GUnit is designed to catch and report exceptions as test failures; wrapping them in a manual `finally` block would obscure the failure and bypass the framework's reporting capabilities. Option D mentions fluent assertions; while modern and readable, conventional `assertTrue`, `assertEquals`, and `assertNotNull` remain the standard recommended assertion types in the core Guidewire Developer training curriculum.

NEW QUESTION # 57

A developer runs Database Consistency Checks for a new ClaimCenter release in a QA environment running a copy of the production database. Analysis of the output identifies data errors in both the QA and production data. Which two options follow best practices for correcting the data? (Select two)

- A. Write a Gosu script and request that Guidewire Support review it
- B. Use the Production Data Fix Tool to correct production data
- C. Contact the insurer's database group for a SQL script and test it in QA
- D. Write a Gosu query and run it in Scratchpad to correct the data
- E. Export the data to a file, correct it, and run the Import Data Utility

Answer: A,C

Explanation:

Maintaining data integrity is the highest priority in a Guidewire implementation. When Database Consistency Checks identify errors that exist in the production environment, the resolution process must be rigorous, audited, and safe.

According to the Guidewire System Health & Quality curriculum, developers should never attempt to fix production data errors using "ad-hoc" methods like Scratchpad (Option B) or standard Import utilities (Option C), as these bypass the complex referential

integrity and validation logic inherent in the application.

Instead, the best practice involves two paths. First, for errors rooted in complex application logic, the developer should write a Gosu script and request a review from Guidewire Support (Option D). Guidewire Support provides a "Data Fix" service to ensure the script won't have unintended side effects on the database schema or application stability.

Second, if the error is purely at the database level (e.g., a broken foreign key or orphan record), the developer should work with the insurer's database group to create a SQL script (Option E). However, this script must be tested in a QA environment (that uses a copy of production data) before execution to verify that it correctly resolves the consistency check failure without damaging other data relationships. Option A is incorrect because "Production Data Fix Tool" is not a standard standalone tool name provided in the base product for this purpose.

NEW QUESTION # 58

An insurance carrier needs the ability to capture information for different kinds of watercraft, such as power boats, personal water craft, sailboats, etc. The development team has created a `Watercraft_Ext` entity with subtype entities to store the distinct properties of each type of watercraft. Which represents the best approach to provide the ability to edit the data for watercraft in the User Interface?

- A. Create a set of Modal Pages for each type of watercraft
- B. Create a Modal Detail View for each type of watercraft, duplicating common fields across each Detail View
- C. Create a single page for all watercraft types with the visibility of fields distinct to the type of watercraft controlled at the widget level
- **D. Create a Detail View for the common properties of all watercraft and a set of Modal InputSets for the distinct property of each watercraft**

Answer: D

Explanation:

Guidewire configuration follows the principle of Modular UI Design, especially when dealing with entity inheritance (subtypes). In this scenario, the carrier has a base `Watercraft_Ext` entity with multiple subtypes (e.g., `PowerBoat`, `Sailboat`). These subtypes share common attributes (like `Make`, `Model`, and `Year`) but have unique attributes (like `MastHeight` for sailboats or `EngineType` for powerboats).

The best practice for designing an interface for subtypes is to use Modal InputSets (Option D). This approach involves creating a "master" Detail View (DV) that contains the common fields shared by all watercraft.

Below the common fields, a Modal InputSet is added. Guidewire's PCF engine then uses a "mode" (typically the subtype name) to determine which specific InputSet to render at runtime.

This method is superior to others for several reasons:

* **Maintenance:** Common fields are defined in only one place. If you need to add a "Color" field to all watercraft, you change one DV, not five separate pages (avoiding the redundancy of Option A).

* **Performance and Cleanliness:** It avoids a massive, cluttered page with hundreds of "visible" expressions (Option B), which is difficult to maintain and can slow down page rendering.

* **User Experience:** It provides a seamless experience where the UI dynamically adjusts to the specific boat type without the jarring transition of moving between entirely different pages (Option C).

By using InputSet widgets with the mode property, developers can create a highly scalable and organized UI that mirrors the object-oriented structure of the underlying Data Model.

NEW QUESTION # 59

`ABPersonVendor` is an entity in the base application. An insurer needs to add a new person vendor type for auditors. Which configuration fulfills the requirement and follows the best practices?

- A. Create `ABAuditor.etx` as an extension of `ABPersonVendor`
- B. Add a new column `Auditor_Ext` in the entity extension `ABPersonVendor.etx`
- C. Create `ABAuditor_Ext.eti` with a foreign key pointing to `ABPersonVendor`
- **D. Add a new entity `ABAuditor_Ext.eti` as a subtype of `ABPersonVendor`**

Answer: D

Explanation:

In the Guidewire Data Model, representing specialized versions of existing objects is handled through Entity Inheritance (Subtyping). In this scenario, an "Auditor" is a specific type of "Person Vendor." While they likely share the core attributes of a person vendor (name, tax ID, address), they may have specific requirements or behaviors unique to their role.

According to Guidewire best practices, when you need to create a specialized category of a base entity that requires its own distinct identity or specific additional fields, you should create a subtype. Option B is the correct implementation: creating `ABAuditor_Ext.eti` and defining its supertype as `ABPersonVendor`. This allows the Auditor to inherit all fields, arrays, and foreign keys from the parent vendor entity while allowing the developer to add auditor-specific logic. The use of the `.eti` extension is correct for defining the new subtype entity, and the `_Ext` suffix follows the mandatory naming convention for custom extensions.

Option A (adding a column) is less flexible because it doesn't allow for the object-oriented benefits of subtyping, such as specific type-checking in Gosu. Option C (foreign key) creates a "Has-A" relationship rather than an "Is-A" relationship, which complicates the data model and UI logic. Option D is incorrect because an `.etx` file is used to add fields to an existing entity, not to define a new specialized entity type.

Subtyping ensures that the "Auditor" can be used anywhere a "Person Vendor" is expected, providing clean, polymorphic behavior across the InsuranceSuite applications.

NEW QUESTION # 60

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






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